

Abstract

An arm support for a vehicle door is an elongated, stiff platform with a lip on one long edge and a support panel on the opposite long edge. The arm support is attached to the vehicle by inserting the lip between the window and the inside edge of the window channel. The platform spans the inner portion of the door. The support panel extends vertically downward from the platform and rests against the door interior. The upper surfaces of the arm support are cushioned. An adjustable stand-off block may be attached to the lower edge of the support panel between the support panel and the vehicle door to adjust the angle of the platform.